


Form PTO 1449 COMMERCE (Modified) OFFICE		U.S. DEPARTMENT OF PATENT AND TRADEMARK		ATTY DOCKET NO. 250583US 6YA DIV		SERIAL NO. 10/803,994	
 LIST OF REFERENCES CITED BY APPLICANT				APPLICANT Shinya NISHIMOTO, et al.			
				FILED March 19, 2004			
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
RD	AA	5,955,182	09/1999	Yasuda et al.			
FOREIGN PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION YES NO		
RD	AB	1 156 130	11/21/2001	Europe (in English; Previously filed with International Search Report)			
	AC	10-004083	01/06/1998	Japan (Japanese language document filed in previous IDS along with International Search Report; English Abstract and Computer translation filed herewith)			
	AD	2001-226773	08/21/2001	Japan (Japanese language document filed in previous IDS along with International Search Report; English Abstract and Corresponding US 2001/0003271 A1 filed herewith)			
	AE	2000-303180	10/31/2000	Japan (Japanese language document filed in previous IDS along with International Search Report; English Abstract and Corresponding US 2003/0010446 A1 filed herewith)			
	AF	0 814 495	06/1997	Europe (in English; Previously filed with International Search Report)			
	AG	05-198532	08/1993	Japan (Japanese language document filed in previous IDS or Cited by Examiner in S.N. 10/259,858. English Abstract and Computer translation filed herewith)			
	AH	10-214819	08/1998	Japan (Japanese language document filed in previous IDS or Cited by Examiner in S.N. 10/259,858. English Abstract and Computer translation filed herewith)			
	AI	2002-151473	05/2002	Japan (Japanese language document filed in previous IDS along with International Search Report or Cited by Examiner in S.N. 10/259,858. English Abstract and Corresponding US 2004/0035364 A1 filed herewith)			
	AJ	02/39495	05/16/2002	WIPO (Japanese language document filed in previous IDS along with International Search Report. English Abstract and Corresponding US 2004/0035364 A1 filed herewith)			
	AK	1 069 603	01/17/2001	Europe (in English; Previously filed with International Search Report)			
	AL	07-245295	09/1995	Japan (Japanese language document filed in previous IDS or Cited by Examiner in S.N. 10/259,380. English Abstract and Computer translation filed herewith)			
	AM	0 841 838	05/1998	Europe (in English; Previously filed with International Search Report)			
	AN	99/50886	10/1999	WIPO (in English; Previously filed with International Search Report)			
	AO	0 573 057	12/1993	Europe (in English)			
	AP	2000-124197	04/28/2000	Japan (Japanese language document filed in previous IDS along with International Search Report. English Abstract and Computer translation filed herewith)			
	AQ	1 081 749	07/03/2001	Europe (in English; Previously filed with International Search Report)			
	AR	4-238882	08/1992	Japan (Japanese language document filed in previous IDS along with International Search Report. Certified English translation filed herewith)			
	AS	1-312087	12/1989	Japan (Japanese language document filed in previous IDS along with International Search Report. English Abstract and Corresponding US Patent 4,968,374 filed herewith)			
	AT	08-041309	02/1996	Japan (Japanese language document filed in previous IDS along with International Search Report. English Abstract and Computer translation filed herewith)			
					<input checked="" type="checkbox"/> Additional References sheet(s) attached		
Examiner /Rakesh Dhingra/					Date Considered 07/19/2006		
*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							

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FOREIGN PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION YES NO		
RD	AU	08-081777	03/26/1996	Japan (Japanese language document filed in previous IDS along with Statement of Relevancy. English Abstract and Computer translation filed herewith)			
	AV	08-268751	10/15/1996	Japan (Japanese language document filed in previous IDS along with Statement of Relevancy. English Abstract and Computer translation filed herewith)			
	AW	07-226378	08/22/1995	Japan (Japanese language document filed in previous IDS along with Statement of Relevancy. English Abstract and Computer translation filed herewith)			
	AX	64-039728	02/1989	Japan (Japanese language document filed in previous IDS. Certified English translation filed herewith)			
	AY	03-115535	05/1991	Japan (Japanese language document filed in previous IDS. Certified English translation filed herewith)			
	AZ	05-117064	05/1993	Japan (Japanese language document filed in previous IDS. English Abstract and Corresponding EP 0 508 731 filed herewith)			
	BA	05-238859	09/1993	Japan (Japanese language document filed in previous IDS. English Abstract and Computer translation filed herewith)			
	BB	60-057396	03/1994	Japan (Japanese language document filed in previous IDS. English Abstract and Computer translation filed herewith)			
	BC	60-136505	05/1994	Japan (Japanese language document filed in previous IDS. English Abstract and Computer translation filed herewith)			
	BD	60-142822	05/1994	Japan (Japanese language document filed in previous IDS. English Abstract and Computer translation filed herewith)			
	BE	07-126827	05/1995	Japan (Japanese language document filed in previous IDS. English Abstract and Computer translation filed herewith)			
	BF	07-176524	07/1995	Japan (Japanese language document filed in previous IDS. English Abstract and Computer translation filed herewith)			
	BG	08-037180	02/1996	Japan (Japanese language document filed in previous IDS. English Abstract and Computer translation filed herewith)			
	BH	08-339895	12/1996	Japan (Japanese language document filed in previous IDS. English Abstract and Corresponding US Patent 5,919,332 filed herewith)			
	BI	09-069554	03/1997	Japan (Japanese language document filed in previous IDS. English Abstract and Corresponding US Patent 5,909,354 filed herewith)			
	BJ	09-272987	10/1997	Japan (Japanese language document filed in previous IDS. English Abstract and Corresponding US Patent 5,955,182 filed herewith)			
	BK	10-045461	02/1998	Japan (Japanese language document filed in previous IDS along with International Search Report. English Abstract and Computer translation filed herewith)			
	BL	10-045467	02/1998	Japan (Japanese language document filed in previous IDS. English Abstract and Computer translation filed herewith)			
	BM	11-080925	03/1999	Japan (Japanese language document filed in previous IDS. English Abstract and Corresponding US Patent 6,139,983 filed herewith)			
	BN	11-207161	08/1999	Japan (Japanese language document filed in previous IDS. English Abstract and Computer translation filed herewith)			
	BO	2001-031484	02/2001	Japan (Japanese language document filed in previous IDS. English Abstract and Computer translation filed herewith)			
	BP	10-251871	09/1998	Japan (Japanese language document filed in previous IDS. English Abstract and Corresponding US Patent 6,120,640 filed herewith)			
	BQ	02/48421	06/20/2002	WIPO (Japanese language document filed in previous IDS along with International Search Report. English Abstract and Corresponding US 2004/0081746 A1 filed herewith)			
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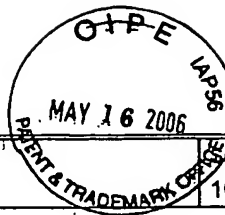
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RD		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION		
					YES	NO	
	BR	01/42526	06/14/2001	WIPO (Japanese language document filed in previous IDS along with International Search Report. English Abstract and Corresponding US Patent 6,783,863 filed herewith)			
	BS	0 508 731	10/14/1992	Europe (in English; Cited in Advisory Action in 238231US2CONT, S.N.10/444,957)			
	BT	2001-164354	06/19/2001	Japan (Japanese language document filed in previous IDS along with computer translation. English Abstract and Corresponding US Patent 6,783,863 filed herewith)			
	BU	11-233292	08/27/1999	Japan (Japanese language document filed in previous IDS. English Abstract and Computer translation filed herewith)			
	BV	11-312646	11/09/1999	Japan (Japanese language document filed in previous IDS. English Abstract and Corresponding US Patent 6,383,333 filed herewith)			
	BW	05-121360	05/18/1993	Japan (Japanese language document filed in previous IDS. English Abstract and Computer translation filed herewith)			
	BX	94 21 671	07/1996	Germany (Cited in the attached European Search Report; Filed herewith along with Computer translation)			
	BY	2 252 567	08/1992	Great Britain (in English; Cited in the attached European Search Report; Filed herewith)			
	BZ	06-256926	09/1994	Japan (Cited in the attached European Search Report; Filed herewith along with English abstract and Computer translation)			
	CA	0 799 904	10/1997	Europe (in English; Cited in the attached European Search Report; Filed herewith)			
	CB	10/2004-0007601	01/2004	Korea (Corresponding US 2004/0168640A1)			
	CC	61-207566	09/1986	Japan (Corresponding US 5,204,189)			
	CD	07-058013 A	03/1995	Japan (English abstract and machine translation filed herewith)			
	CE	02-267967	11/1990	Japan (Certified translation filed herewith)			
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EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
RD	CR	6,894,769	05/2005	Ludviksson et al.			
	CS	6,875,477	04/2005	Trickett et al.			
	CT	6,852,433	02/2005	Maeda, Takao			
	CU	6,833,279	12/2004	Choi, Jin-Sik			
	CV	6,811,651	11/2004	Long, Maolin			
	CX	6,806,949	10/2004	Ludviksson et al.			
	CY	6,805,952	10/2004	Chang et al.			
	CZ	6,783,875	08/2004	Yamada et al.			
	DA	6,776,873	08/2004	Sun et al.			
	DB	6,613,442	09/2003	O'Donnell et al.			
	DC	4,877,757	10/1989	York et al.			
	DD	5,637,237	06/1997	Oehrlein et al.			
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	DF	6,296,740	10/2001	Xie et al.			
	DG	6,613,204	09/2003	Xie et al.			
	DH	5,891,253	04/1999	Wong et al.			
	DI	2004/0050495	03/2004	Sumiya et al.			
	DJ	2004/0083970	05/2004	Imafuku et al.			
	DK	5,885,356	03/1999	Zhao et al.			
	DL	2001/0050144	12/2001	Nishikawa et al.			
	DM	5,902,763	05/1999	Waku et al.			
	DN	5,423,936	06/1995	Tomita et al.			
	DL	6,554,906	04/2003	Kuibira, et al.			
	DM	6,266,133	07/2001	Miyajima, et al.			
	DN	2004/0168640A1	09/2004	Muto, et al.			
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OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)							
RD	DO	Production drawing for Deposition Shield, Upper believed to be sold in the U.S. on April 12, 2000.					
RD	DP	Production drawing for Deposition Shield believed to be sold in the U.S. prior to September 30, 2001.					
RD	DQ	Production drawing for Upper Electrode believed to be sold in the U.S. prior to September 30, 2001.					
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SHEET 1 OF 1

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RD	AA	5,968,377	10-1999	Yuasa et al.			
	AB	2005/0150866	07-2005	O'Donnell	216	067	
	AC	2003/0113479	06-2003	Fakuda et al.	427	569	
	AD	4,357,387	11-1982	George et al.	442	71	
	AE	5,925,228	07-1999	Panitz	204	484	
	AF	5,892,278	07-1999	Horita	257	706	
	AG	6,073,449	06-2000	Watanabe et al.	62	3.2	
	AH	2005/0103275	02-2004	Sasaki et al.			
	AI	4,310,390	01-1982	Bradley et al.			
	AJ	5,955,182	09-1999	Yasuda, et al.			
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	AB						
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FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION YES NO		
RD	AO	1999-008142	1-25-99	Korea (Corresponds w/ USP 5,952,054)			X
	AP	05-070922	3-23-93	Japan (English Abstract w/partial computerized translation)			
	AQ	2001-152307	6-5-01	Japan (English Abstract w/partial computerized translation)			
	AR	10-130884	5-19-98	Japan (English Abstract w/partial computerized translation)			
	AS						
	AT						
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